

20080313.ba v04_n152.bam.20080313

>From ???@??? Thu Mar 13 06:00:34 2008 -0500
Date: Thu, 13 Mar 2008 10:59:39 GMT
From: Old Tube Radios <boatanchors@theporch.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BOATANCHORS digest 4152
Message-Id: <20080313105940.6F601319984@srvr1.theporch.com>

BOATANCHORS Digest 4152

Topics covered in this issue include:

- 1) Re: fair price ?
by "Arden Allen" <gumbear@pacbell.net>
- 2) Re: Meter Repair
by "JAMES HANLON" <knjhanlon@msn.com>
- 3) Looking for Weston RF meter
by Art Lebermann <artleb@earthlink.net>
- 4) Re: Looking for Weston RF meter
by "Robert Roehrig (K9EUI)" <broehrig@aurora.edu>
- 5) Re: AN/APR-1 schematic ?
by stuck in 50s <polepeeg@aa4rm.ba-watch.org>
- 6) Claude Gray
by wb3fau@att.net
- 7) Re: Claude Gray
by "Don Davis" <dxguy@earthlink.net>
- 8) Hammarlund Comet Pro Receiver
by "J.D. Mac Aulay, WQ8U" <jmac6235@yahoo.com>
- 9) R-390A Knob Set Screws
by Mike Hardie <mike46@shaw.ca>
- 10) Re: R-390A Knob Set Screws
by "Al Parker" <anchor@ec.rr.com>
- 11) More 4, 5 and 6 pin coil forms FS
by john <johnmb@nc.rr.com>
- 12) Re: More 4, 5 and 6 pin coil forms FS
by adcinfo@ghg.net
- 13) Re: GB> More 4, 5 and 6 pin coil forms FS
by adcinfo@ghg.net
- 14) Problem, Turner U9G Mic
by Mike Hardie <mike46@shaw.ca>
- 15) BC-669 parts and does anyone know "that auction site" user buzz275
by "TChirhart" <sparks@codepoets.com>
- 16) Kcs Clutch Problem R-390A
by Mike Hardie <mike46@shaw.ca>
- 17) Re: BC-669 parts and does anyone know "that auction site" user buzz275
by "Arden Allen" <gumbear@pacbell.net>
- 18) EKKO Stamps

- by Jerry Proc <jerry7proc@yahoo.com>
- 19) TV distribution amplifier
by "Herbert M. Rosenthal" <herbrose@comcast.net>
 - 20) RE: Hammarlund Comet Pro Receiver
by AB Bonds <ab@vuse.vanderbilt.edu>
 - 21) parts for Hallicrafters SX-42
by wb3fau@att.net
 - 22) Triplett Modulation Monitor
by john <johnmb@nc.rr.com>
 - 23) Bruitish ham radio humour!
by John Sehring <wb0eq@yahoo.com>
 - 24) Ham estate sale 3/21 Charlotte NC
by "Nick England" <nick@3rdtech.com>
 - 25) TV Distribution et al
by "Herbert M. Rosenthal" <herbrose@comcast.net>
 - 26) vintage ham/military gear - Charlotte AWA March 21
by "Nick England" <nick@3rdtech.com>
 - 27) Original ARRL Handbook Reprint
by "Liles Garcia" <landn2@verizon.net>
 - 28) Re: [TCA] Charlotte auction photos
by W0E0M@aol.com

Message-ID: <003c01c87d9a\$8ebebe80\$759d480c@KB6NAX>

From: "Arden Allen" <gumbear@pacbell.net>

To: Old Tube Radios <boatanchors@theporch.com>

Subject: Re: fair price ?

Date: Mon, 3 Mar 2008 17:53:05 -0800

MIME-Version: 1.0

Content-Type: text/plain;
charset="iso-8859-1"

Content-Transfer-Encoding: 7bit

> I have the opportunity to purchase a Precision Apparatus sweep-gen, model E-400, late 1940's vintage. Neither the seller nor I know its value.

Mudbay seems to be turning them over at a fairly constant rate. That's cuz not many folks put them to use. I wouldn't pay more than \$50. I don't care for wobulator sweepers anyway. I prefer vari-ductor sweepers even though they can be tempermental. I've cured a couple and made retrace sweeping optional so you can see if the up and down response curves match. That's the way to make sure you are free of probe bandwidth or AGC latency problems.

Arden Allen
KB6NAX

Message-ID: <BAY110-DAV6D57B1ECF2BD20B0D3F01A0100@phx.gbl>
From: "JAMES HANLON" <knjhanlon@msn.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Meter Repair
Date: Tue, 4 Mar 2008 09:22:06 -0700
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Gary,

I've "repaired" several meters by locating a similar meter from the same manufacturer and doing a "movement transplant." Look for one with the same sensitivity, and switch the card from the bad movement to the good one.

Jim, W8KGI

----- Original Message -----

From: "Gary Franklin" <franklin6209@chartermi.net>
To: "Old Tube Radios" <boatanchors@theporch.com>
Sent: Sunday, March 02, 2008 11:29 AM
Subject: Meter Repair

I have a meter from a Clegg Zeus transmitter which needs repair. Is there anyone who is remairing meters today?

Thanks

Gary K8BKB

Message-ID: <8904020.1204657203149.JavaMail.root@elwamui-royal.atl.sa.earthlink.net>
Date: Tue, 4 Mar 2008 11:00:03 -0800 (GMT-08:00)
From: Art Lebermann <artleb@earthlink.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Looking for Weston RF meter
Mime-Version: 1.0
Content-Type: text/plain; charset=UTF-8
Content-Transfer-Encoding: 7bit

I'm looking for a Weston Model 425 Thermo-Galvanometer. This meter reads 115 ma. full-scale, but may have a 0 - 100 dial scale. These meters were used in early GR wavemeters, and other similar RF instruments. Anyone have such a meter in their collection, and be willing to part with it for a reasonable (or unreasonable) price?

Thanks!
Art Lebermann
W6REQ

Date: Tue, 4 Mar 2008 13:08:15 -0600 (CST)
From: "Robert Roehrig (K9EUI)" <broehrig@aurora.edu>
To: Old Tube Radios <boatanchors@theporch.com>
Cc: Old Tube Radios <boatanchors@theporch.com>
Message-ID: <250255372.8431204657695294.JavaMail.root@mars.aurora.edu>
Subject: Re: Looking for Weston RF meter
MIME-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 7bit

----- "Art Lebermann" <artleb@earthlink.net> wrote:

> I'm looking for a Weston Model 425 Thermo-Galvanometer. This meter
> reads 115 ma. full-scale, but may have a 0 - 100 dial scale. These
> meters were used in early GR wavemeters, and other similar RF
> instruments. Anyone have such a meter in their collection, and be
> willing to part with it for a reasonable (or unreasonable) price?

Sorry - can't help with the meter. I have an old G.R. wavemeter (not sure of the model)

and the thermocouple was bad. I just replaced it with a germanium diode.

--

Bob Roehrig
A.U. Telecom dept.
K9EUI WD2XSH/19 W9ZGP

Date: Thu, 6 Mar 2008 09:15:55 -0500 (EST)
From: stuck in 50s <polepeeg@aaa4rm.ba-watch.org>
Message-Id: <200803061415.m26EFtna001701@fracas.netboobie.org>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: AN/APR-1 schematic ?

Say Chuck at risk of seeming a "know it some," let me venture this. You've got a radar altimeter that ran around 470 mcs. It's FM & stayed in service 'til the 70s - tubes, dyno, 'n all

There's a print in one of the Surplus Conversion manuals which I shud have

Best,

Marty

From: wb3fau@att.net
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Claude Gray
Date: Thu, 06 Mar 2008 19:23:29 +0000
Message-Id:
<030620081923.13316.47D044B1000B74040000340422243651029B0A02D29B9B0EBF9A0E00CC0D99@att.net>

I got no response back on the said equipment up for sale. Did anyone else check this out? My guess is the gear is gone and spoken for, by now? Russ.

Message-ID: <010301c8800b\$6aad3170\$2101a8c0@hppav>
From: "Don Davis" <dxguy@earthlink.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Claude Gray
Date: Thu, 6 Mar 2008 20:26:14 -0800
MIME-Version: 1.0
Content-Type: text/plain;
format=flowed;
charset="iso-8859-1";
reply-type=original
Content-Transfer-Encoding: 7bit

The only way to work this kind of deal is to show up with a big truck and \$1,000 in \$20's. Then parcel it out or collect the entire set....

73 de Don AD6PB

----- Original Message -----
From: <wb3fau@att.net>
To: "Old Tube Radios" <boatanchors@theporch.com>
Sent: Thursday, March 06, 2008 11:23 AM
Subject: Claude Gray

>I got no response back on the said equipment up for sale. Did
>anyone else check this out? My guess is the gear is gone and spoken for,
>by now? Russ.
>
>

Date: Fri, 7 Mar 2008 14:43:17 -0800 (PST)
From: "J.D. Mac Aulay, WQ8U" <jmac6235@yahoo.com>
Subject: Hammarlund Comet Pro Receiver
To: Old Tube Radios <boatanchors@theporch.com>
Cc: Wilson Lamb <infomet@mindspring.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <701346.965.qm@web54603.mail.re2.yahoo.com>

A friend has just had the good fortune of finding a Comet Pro receiver at this old family homestead. Unfortunately it does not have the plug-in coils. He would like to hear from anyone who has extra coils they are willing to sell or from anyone who has a receiver and could give him the inductance and winding details of the coils.

Please respond directly to:

W4BOH, Wilson Lamb

infomet@mindspring.com

Thanks and 73
Mac
WQ8U
Hillsborough, NC

--
Be a better friend, newshound, and
know-it-all with Yahoo! Mobile. Try it now. http://mobile.yahoo.com/;_ylt=Ahu06i62sR8HDtDypao8Wcj9tAcJ

Date: Fri, 07 Mar 2008 18:18:26 -0800
From: Mike Hardie <mike46@shaw.ca>
Subject: R-390A Knob Set Screws
To: Old Tube Radios <boatanchors@theporch.com>
Message-id: <000801c880c2\$b16ed2a0\$6401a8c0@user25441bd096>
MIME-version: 1.0
Content-type: text/plain; format=flowed; charset=iso-8859-1; reply-type=original
Content-transfer-encoding: 7bit

What is the thread on the set screws for the small and medium sized knobs?

Mike VE7MMH

Message-ID: <013b01c88123\$36e90b20\$6401a8c0@reloaded>
From: "Al Parker" <anchor@ec.rr.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: R-390A Knob Set Screws
Date: Sat, 8 Mar 2008 08:49:21 -0500
MIME-Version: 1.0
Content-Type: text/plain;
 format=flowed;
 charset="iso-8859-1";
 reply-type=response
Content-Transfer-Encoding: 7bit

Hi Mike,

6-38, a strange size, but, from my archives I find:
"McMaster even has the 8-36 hex-key socket screws to fit the R-390A front
panel knobs"

73.

Al, W8UT

New Bern, NC

www.boatanchors.org

www.hammarlund.info

----- Original Message -----

From: "Mike Hardie" <mike46@shaw.ca>
To: "Old Tube Radios" <boatanchors@theporch.com>
Sent: Friday, March 07, 2008 9:18 PM
Subject: R-390A Knob Set Screws

> What is the thread on the set screws for the small and medium sized knobs?

>

> Mike VE7MMH

>

Message-Id: <6.2.1.2.2.20080308173649.0343ea40@pop-server.nc.rr.com>
Date: Sat, 08 Mar 2008 17:39:06 -0500
To: Old Tube Radios <boatanchors@theporch.com>
From: john <johnmb@nc.rr.com>
Subject: More 4, 5 and 6 pin coil forms FS
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

I found another box of Meissner signal shifter forms. These are NOS , and wound for odd, non-ham frequencies (salvage the wire to re-wind to your application). Standard 1.25" forms, made of bakelite. I have 4, 5 and 6 pin flavors.

\$3 each plus actual shipping costs .

Thanks!
John

Message-Id: <200803090300.m2930t526681@web1.ghg.net>
To: Old Tube Radios <boatanchors@theporch.com>
From: adcinfo@ghg.net
Subject: Re: More 4, 5 and 6 pin coil forms FS
Date: Sun, 9 Mar 2008 03:00:55 GMT

Very good forms! I have bought several of each flavor and I am very satisfied.

Brgds,
Ned Ely

> I found another box of Meissner signal shifter forms. These are NOS , and
> wound for odd, non-ham frequencies (salvage the wire to re-wind to your
> application). Standard 1.25" forms, made of bakelite. I have 4, 5 and 6
> pin flavors.
>
> \$3 each plus actual shipping costs .
>
> Thanks!
> John

Message-Id: <200803090301.m2931Us26712@web1.ghg.net>
To: Old Tube Radios <boatanchors@theporch.com>
From: adcinfo@ghg.net
Subject: Re: GB> More 4, 5 and 6 pin coil forms FS
Date: Sun, 9 Mar 2008 03:01:30 GMT

Very good forms! I have bought several of each flavor and I am very satisfied.

Brgds,
Ned Ely

> I found another box of Meissner signal shifter forms. These are NOS , and
> wound for odd, non-ham frequencies (salvage the wire to re-wind to your
> application). Standard 1.25" forms, made of bakelite. I have 4, 5 and 6

> pin flavors.
>
> \$3 each plus actual shipping costs .
>
> Thanks!
> John
>
>
>
> ***** The Glowbugs E-mail List Website is: *****
> ***** <http://www.mines.uidaho.edu/~glowbugs/> *****
> *** Send subscribe and unsubscribe requests to this address: ***
> ***** majordomo@piobaire.mines.uidaho.edu *****

Date: Sun, 09 Mar 2008 05:50:21 -0700
From: Mike Hardie <mike46@shaw.ca>
Subject: Problem, Turner U9G Mic
To: Old Tube Radios <boatanchors@theporch.com>
Message-id: <001001c881e4\$229cb100\$6401a8c0@user25441bd096>
MIME-version: 1.0
Content-type: text/plain; format=flowed; charset=iso-8859-1; reply-type=original
Content-transfer-encoding: 7bit

Anchorites,

The Turner U9G mic has 3 connections, as near as I can tell 2 are signal and the third is the shield, or ground. I want to use it with a Heathkit DX-100B transmitter, which has two mic connections.

I tried connecting the mic with the signal connections to the transmitter but when the mic is picked up the audio goes wild without any sound input to the mic, probably it's hum although that hasn't been confirmed.

So the problem is how to connect the two. Connecting the shield to one of the signal lines at the Tx end is a possibility.

Ideas/comments?

Mike VE7MMH

From: "TChirhart" <sparks@codepoets.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BC-669 parts and does anyone know "that auction site" user buzz275
Date: Sun, 9 Mar 2008 14:00:10 -0400
Message-ID: <000201c8820f\$6bbd5670\$6401a8c0@warnerp93v1mse>

MIME-Version: 1.0
Content-Type: text/plain;
charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

Does anyone on the list know who buzz275 is on that auction place? That user won two auctions on the place that had crystals for the BC-669 and = I am looking for rocks for a 669.

I am trying to restore a 669 so if anyone has parts please drop me a = line.
73
Thanks
Tom K4NCG

Date: Sun, 09 Mar 2008 11:57:09 -0700
From: Mike Hardie <mike46@shaw.ca>
Subject: Kcs Clutch Problem R-390A
To: Old Tube Radios <boatanchors@theporch.com>
Message-id: <000501c88217\$6072e3e0\$6401a8c0@user25441bd096>
MIME-version: 1.0
Content-type: text/plain; format=flowed; charset=iso-8859-1; reply-type=original
Content-transfer-encoding: 7bit

I've run into a problem with a yellow stripe R-390A restoration, the Kcs clutch seems jammed. As the "zero adj" knob is screwed in it feels like it hits a solid object instead of disengaging the clutch. I suspect the clutch mechanism is somehow stuck together. Has anyone else had this problem or better yet, does anyone have hints for fixing it?

Mike VE7MMH

Message-ID: <001301c88235\$fe49dbf0\$b39f480c@KB6NAX>
From: "Arden Allen" <gumbear@pacbell.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: BC-669 parts and does anyone know "that auction site" user buzz275
Date: Sun, 9 Mar 2008 15:35:45 -0700
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

> Does anyone on the list know who buzz275 is on that auction place?

Do a search for listings under his user name. You can e-mail him to ask a

question on his active listings. Tell him your needs and ask if he will sell to you what you need, either on or off listing. That way he has the option of staying "legal." Worst you can get is no answer. I've gone that way several times on listings that ended with some good results.

Arden Allen
KB6NAX

Date: Sun, 9 Mar 2008 20:21:25 -0400 (EDT)
From: Jerry Proc <jerry7proc@yahoo.com>
Subject: EKKO Stamps
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <128403.31339.qm@web90605.mail.mud.yahoo.com>

Hello Everyone,

Today I learned something new about radio and quite by accident - EKKO stamps, something from the 1920's. Thought I would share the URL:

http://reviews.ebay.com/EKKO-WHAT-apos-S-AN-EKKO_W0QQugidZ100000000000839026

--
Regards,
Jerry Proc
E-mail: jerry7proc@yahoo.com

Looking for the perfect gift? Give the gift of Flickr!

<http://www.flickr.com/gift/>

Message-ID: <47D55598.7000504@comcast.net>
Date: Mon, 10 Mar 2008 08:36:56 -0700
From: "Herbert M. Rosenthal" <herbrose@comcast.net>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: TV distribution amplifier

Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Has anyone had experience with a TV distribution amp? I have COMCAST cable and used just 3 passive splitters to get from "one in to 4 out" to feed my TV, one DVD/VCR play only, and 2 DVD recorders. I realize this may be dumb, and it probably is-there's not enough isolation between outputs, and lots of loss of signal strength, too, so I often get streaks and fading green faces when I record two different channels at the same time.

We use the DVD reorders to time shift programs we enjoy, and sometimes we record two different channels at the same time-and throw in watching a third directly on the TV or from the play only DVD/ VCR box. Haven't had to record on VHS since I have the 2 DVD recorders, so I really could get by with 1 in/3 out-use a 1/4 amplifier and terminate the unused out with a 75 ohm terminator..

I'm looking for a brand and model that someone is using that gives good isolation. I did find a report on the Channel Master CM3044 for about \$30 that gets good reports-from a few sellers :-), but you know how that goes.

Thanks in advance for any help from your first hand experience. Not a glowbug subject, but I do need first hand info.

Please respond directly: herbrose@comcast.net

Herb W5AN
Albuquerque

Content-class: urn:content-classes:message
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
Subject: RE: Hammarlund Comet Pro Receiver
Date: Mon, 10 Mar 2008 10:22:59 -0500
Message-ID: <C2E12B15D2CA56409ED5354B2AA78B0D02E70646@eecsmail.eecs.local>
From: AB Bonds <ab@vuse.vanderbilt.edu>
To: Old Tube Radios <boatanchors@theporch.com>

I was in a similar situation. The coil data are in the Comet Pro manual=. They are pretty straightforward, you just need to get the right forms= (as I recall, standard Hammarlund four-pin). These often show up on auc= tion sites. If you need a copy of the manual, let me know.

Real nice radio, for its era or for any era.=20

A. B. Bonds

> -----Original Message-----

> From: owner-boatanchors@theporch.com

> [mailto:owner-boatanchors@theporch.com]On Behalf Of J.D. Mac=20

> Aulay, WQ8U

> Sent: Friday, March 07, 2008 4:43 PM

> To: Old Tube Radios

> Cc: Wilson Lamb

> Subject: Hammarlund Comet Pro Receiver

>=20

>=20

> A friend has just had the good fortune of finding a

> Comet Pro receiver at this old family homestead.=20

> Unfortunately it does not have the plug-in coils. He

> would like to hear from anyone who has extra coils

> they are willing to sell or from anyone who has a

> receiver and could give him the inductance and winding

> details of the coils.

>=20

> Please respond directly to:

>=20

> W4BOH, Wilson Lamb

>=20

> infomet@mindspring.com

>=20

>=20

> Thanks and 73

> Mac

> WQ8U

> Hillsborough, NC

>=20

>=20

> =20

> -----

> -----

> Be a better friend, newshound, and=20

> know-it-all with Yahoo! Mobile. Try it now. =20

> http://mobile.yahoo.com/;_ylt=3DAhu06i62sR8HDtDypao8Wcj9tAcJ=20

>=20

>=20

From: wb3fau@att.net

To: Old Tube Radios <boatanchors@theporch.com>

Subject: parts for Hallicrafters SX-42

Date: Mon, 10 Mar 2008 17:41:55 +0000

Message-Id:

<031020081741.3859.47D572E3000C223C00000F1322230706129B0A02D29B9B0EBF9A0E00CC0D99@att.net>

heres a long shot guys- I need an S meter cover [upper clear portion] and a bandspread locking knob. I think an SX-43 uses the same S-meter? Anyone have a parts radio? Russ.

Message-Id: <6.2.1.2.2.20080310172032.0346b060@pop-server.nc.rr.com>

Date: Mon, 10 Mar 2008 17:25:14 -0400

To: Old Tube Radios <boatanchors@theporch.com>

From: john <johnmb@nc.rr.com>

Subject: Triplett Modulation Monitor

Mime-Version: 1.0

Content-Type: text/plain; charset="us-ascii"; format=flowed

Anyone ever use one of these ? Looks like mid 40's era, and I'm surprised I can't find any info on it. Anyone ever seen one? Naturally, no documentation came along.... A snapshot can be seen at:

<http://k5mo.com/triplett.jpg>

John K5MO

Date: Mon, 10 Mar 2008 21:12:16 -0700 (PDT)

From: John Sehring <wb0eq@yahoo.com>

Subject: Bruitish ham radio humour!

To: Old Tube Radios <boatanchors@theporch.com>

MIME-Version: 1.0

Content-Type: text/plain; charset=iso-8859-1

Content-Transfer-Encoding: 8bit

Message-ID: <161589.67441.qm@web45612.mail.sp1.yahoo.com>

You might give this a look, it's in 3 parts, fairly big download but spot on for BAers!

[http://www.cqtube.com/search_result.php?
search_id=the+radio+ham&search_tpy=search_videos&x=47&y=7](http://www.cqtube.com/search_result.php?search_id=the+radio+ham&search_tpy=search_videos&x=47&y=7)

--John WB0EQ

--
Never miss a thing. Make Yahoo your home page.
<http://www.yahoo.com/r/hs>

--
Be a better friend, newshound, and
know-it-all with Yahoo! Mobile. Try it now. http://mobile.yahoo.com/;_ylt=Ahu06i62sR8HDtDypao8Wcj9tAcJ

Date: Tue, 11 Mar 2008 12:39:15 -0400
From: "Nick England" <nick@3rdtech.com>
Subject: Ham estate sale 3/21 Charlotte NC
To: Old Tube Radios <boatanchors@theporch.com>
Message-id: <017d01c88396\$720b37d0\$fd0212ac@Heathkit2>
MIME-version: 1.0
Content-type: text/plain; charset=us-ascii
Content-transfer-encoding: 7bit

Estate of Tim Buehlmann W4TIM of Raleigh NC - a bunch of WWII and earlier
ham & military radio gear
Major items listed at
http://cc_awa.homestead.com/Buehlmann_inventory.html
There are also lots of vintage connectors and parts.

I understand they plan to sell parts in the flea market (opens 0800) and
equipment and rare tubes at the auction (starts 1300)

At the Charlotte NC Antique Wireless Association swap meet. Friday March 21
http://cc_awa.homestead.com/Charlotte.html

see you there,
Nick
www.virhistory.com/navy

Message-ID: <47D6C7FE.5020900@comcast.net>
Date: Tue, 11 Mar 2008 10:57:18 -0700
From: "Herbert M. Rosenthal" <herbrose@comcast.net>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: TV Distribution et al
Content-Type: text/plain; charset=ISO-8859-1; format=flowed

Content-Transfer-Encoding: 7bit

Thanks to all for each of your \$.02 worth on what is the best way to handle things to enable me to have 4 isolated outputs with no cross interference. Think I'll go with the amplifier which has high isolation between each of the 4 outputs... under \$30.

I particularly liked the one answer (Shriver) with the squirrel hole (as in gnawed) leaking a channel 2 signal with the cable 2 channel to cause herringbone; reminded me of a problem we had with carrier on powerline at the Cooper Landing hydro plant in Alaska (a long time ago)... rodents made meals from the core insulation of RG/213, and would devour it by the foot, while leaving the outer insulation and the shielding disturbed but uneaten! We finally had to enclose the coax in emt-just placing it on the ground wasn't sufficient.

Herb W5AN

Date: Tue, 11 Mar 2008 14:51:27 -0400
From: "Nick England" <nick@3rdtech.com>
Subject: vintage ham/military gear - Charlotte AWA March 21
To: Old Tube Radios <boatanchors@theporch.com>
Message-id: <024a01c883a8\$ea194c50\$fd0212ac@Heathkit2>
MIME-version: 1.0
Content-type: text/plain; charset=us-ascii
Content-transfer-encoding: 7bit

Ah, I probably posted too soon - Ron has finally gotten photos of some equipment on the web site
http://cc_awa.homestead.com/Buehlmann_estate_photos.html

keep clicking to follow-on pages for more gear
best regards,
Nick KD4CPL

Date: Tue, 11 Mar 2008 12:44:08 -0700
From: "Liles Garcia" <landn2@verizon.net>
Subject: Original ARRL Handbook Reprint
To: Old Tube Radios <boatanchors@theporch.com>
Message-id: <OBEDKFDGHEPDGADPPEHFAEBGCIAA.landn2@verizon.net>
MIME-version: 1.0
Content-type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 7bit

Good afternoon Everybody,

I am researching radio history near the time that my National SW-5 was available (it was first announced in 1930). Believe it or not, radio technology was moving pretty quickly considering the knowledge at this time. I have two original ARRL Handbooks of this era. I was lucky and bought mine at reasonable prices.

These early ARRL Handbooks sell for really high prices on EBay as I am sure that you all that are interested in these already know. A few months ago the original 1926 Edition of the ARRL Handbook was listed for \$ 426.00 on EBay; this price is definitely out of my league!!!

However, a reprint of the 1926 First Edition that was reprinted by the ARRL in 2006 is listed on EBay right now. I didn't know that there was such a reprint until I saw it on EBay this past weekend. I tried to find it on the ARRL's website, but I couldn't find it in the ARRL publications section. How many copies of this reprint did the ARRL make; and how common are they at swapmeets, bookstores, etc? Also, what was the price at publication on one of these Handbooks? The price on EBay is \$ 16.50 as of several minutes ago. I am not planning on buying this reprint on EBay because I am thinking that the price will jump right up as the day progresses along. Is there another good source for this reprint?

I know that we are not supposed to discuss EBay on our List, but in this case I am using EBay as a common knowledge point just as we would use prices at Home Depot, Lowe's, Antique Electronics Supply, Fair Radio, etc. How is that for using " weasel words " for a weak excuse??

Many thanks for your all's advice and help!!

Best regards from Aloha, Oregon,
Liles Garcia
landn2@verizon.net

From: W0EOM@aol.com
Message-ID: <d48.241a3c42.35084660@aol.com>
Date: Tue, 11 Mar 2008 16:32:32 EDT
Subject: Re: [TCA] Charlotte auction photos
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="-----1205267552"

-----1205267552
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Hi Ron - it is one of the best collections i have seen for some time. I bought the W4AA collection which came from the same area, so i know what a big collection can be.

On page 3, third row, there is a Navy set i do not recognize for sure. There appears to be an IP-501A to its right , but the left one seems to be missing the rh dial and has some differences.

Could you identify it for me?

Thanks, Will Jensby

*****It's Tax Time! Get tips, forms, and advice on AOL Money & Finance. (http://money.aol.com/tax?NCID=aolprf00030000000001)

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Content-Transfer-Encoding: 7bit

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End of BOATANCHORS Digest 4152
